CLASSIFICATION 35

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CENTRAL INTELLIGENCE AGENCY

INFORMATION FROM
FOREIGN DOCUMENTS OR RADIO BROADCASTS

REPORT

COUNTRY

USSR

Transportation - Railroads

CD NO.

50X1-HUM

DATE OF INFORMATION 1949

(ion)

HOW PUBLISHED

SUBJECT

Daily newspapers

DATE DIST. 29Aug 1949

WHERE

FUBLISHED

NO. OF PAGES

DATE

PUBLISHED

7 Jun - 29 Jul 1949

SUPPLEMENT TO REPORT NO.

THIS IS UNEVALUATED INFORMATION

LANGUAGE

Russian

ACT SG

SOURCE I

STATE

Newspapers as indicated.

OPERATIONAL BOTTLENECKS SCORED; RAILROAD INSTALLATIONS HONORED

RALL-WELDING TRAINS HINDERED -- Gudok, No 89, 27 Jul 49

Two letters to <u>Gudok</u> complain that the work of rail-welding trains is being hindered by the failure of various track section chiefs to furnish a sufficient number of rails. Train No 5, operating on the railroad systems of the South-Western Ckrug, was idle 15 days during April and May because of a lack of rail sections. Train No 10, operating on the Belorussian and Western Systems, has not been able to complete its plan since April because of a lack of rails to be velded.

DELAYS PLACUE FAR LASTERN RR -- Tikhookeanskaya Zvezda, No 132, 7 Jun 49

In the first quarter 1949, the F r Eastern Railroad System wasted 258,000 car hours in above-plan delay of freight cars at sidings of field and distribution stations. In many cases, the railroad's clients are responsible for the delay in loading and unloading, but the major part of the delays are caused by railroad workers. Clients are not regularly informed of freight arrivals and there is much confusion in the distributing of cars and the processing of documents.

The administration of the system has personnel who are required to inspect and report on the conditions of railroad sidings, but they have not been taking the measures necessary to correct the disorder. The roadbed in many sidings is in an unsatisfactory condition due to inefficient control on the part of administration workers.

FAR EASTERN RR MEETS PLANS \_- Tikhookeanskaya Zvezda, No 139, 15 Jun 49

According to Bogushevich, chief of the Far Eastern Railroad System, the system completed the 6-month loading plan and considerably exceeded the unloading plan on 6 June. Railroad-car turnaround time was speeded 4.8 percent above the norm, and in a months transport costs decreased 10.8 percent below the planned figure. Locomotive engineers saved meanly 6 million

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rubles of state funds in 5 months' time. The plan for capital, medium, and annual repairs of railroad cars was exceeded. Since the beginning of the year, the system has realized 38 million rubles in returns above plan. A drive has begun to increase the run of locomotives to 500 kilometers a day. The system however, is still not meeting the traffic schedules and is not yet operating at a profit.

Railroad workers have pledged to attain the 1950 loading level during the third quarter 1949, to complete the 9-month plan by Railroad Workers' Day (about 1 August), to complete the 1949 plan by 1 December, to save 4.4 million rubles by reducing costs, and to release 2 million rubles of working capital for the State.

RAILROAD ENTERPRISES PECEIVE AWARDS -- Gudok, No 90, 29 Jul 49

The All-Union Central Soviet of Trade Unions (VTSSPS) and the Ministry of Transportation have awarded prizes and awards to the following railroad enterprises for their achievements in the second-quarter all-Union socialist competition for railroad workers:

Receiving first prizes and keeping the Transferable Red Banners of the Council of Ministers USSR: Bridge Section No 2 of "Mostotrest" (All-Union Bridge-Building Trust), Poltava Locomotive-Repair Plant, Luza Sawmill of "Kirtranles" (Kirov Transport Timber Trust.

Receiving the Transferable Red Banner of Council of Ministers USSR and first prizes: Leningrad Subway Construction, Uzlovaya Locomotive Depot of Moscow-Donbass System (Red Banner transferred from Depot imeni L. M. Kaganovich of Transcaucasus System), Orel Track Section of Moscow-Kursk System (Red Banner transferred from Moscow-Kursk System), Moscow Railroad Car Repair Flant imeni Voytovich, Tambov "Revtrad" Machine-Building Flant (Red Banner transferred from Lyublino Mechanized Foundry imeni L. M. Kagenovich).

Receiving first prizes and keeping the Transferable Red Banner of VTsSPS and Ministry of Transportation: Belorussian Railroad System,
Vinnitsa Railroad System, Khabarovsk-II Station of Far Eastern System,
station building of the Kharkov Passenger Station of the Southern System,
Moscow Marshalling Station Locomotive Depot of Moscow-Ryazan' System,
Ozherel'ye Locomotive Depot of Moscow-Donbass System, Ternopol' Locomotive
Depot of L'vov System, Tbilisi Electric Locomotive Depot of Transcaucasus
System, Zaporozh'ye-levoye Railroad-Car Depot of Stalin System, Ilanskiy
Railroad-Car Repair Shops of the Krasnoyarsk System, Kurort-Dorovoye RailroadCar Depot of Karaganda System, Rava-Russkaya Tie-Impregnating Plant of the
L'vov System, Ishim Section of the Omsk System, the Dnepropetrovsk Locomotive
Repair Plant, the Konotop Locomotive and Car Repair Plant, the Perovo CarRepair Plant, the Moscow "Mashimoatroitel" Plant, the Losinoostrovka
Electrotechnical Plant. Bridge-Building Plant No 1 of "Stal'most" Trust of
Main Bridge-Building Administration.

Receiving the Transferable Red Banner of VTeSPS and Ministry of Transportation and first prizes: Mogilev Section of Belorussian System (Red Banner transferred from Moscow Section of Moscow-Kursk System), Emolensk Marshalling Station of the Western System (Red Banner transferred from Baranovichitsentral nyye Station of the Brest-Litovsk System), L'vov-glavnyy Station of the L'vov System (Red Banner transferred from the Kazatin-I Station of the Vinnitsa System), Bryansk-II Station of the Moscow-Kiev System, Minsk Freight Station of the Western System, Rezekne-II Station of the Latvian System, Murmansk Station of the Kirov System, Moscow Passenger Station of the Yaroslavl System, station building of the Chelyabinsk Station of the South Ural System (Red Banner transferred from the station building of the Minsk Station of the Western System), the Kalinin Locomotive Depot of the

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ward by alling one kiev Passenger Depct of the Southwestern System), the Karkazskaya Locomotive Depot of the North Caucasus System : Red Banner transferred from the Shepetovka Depot of the Vinnitas System), the Crel Locomotive Depot of the Moscow-Murar System (Red Banner transferred from the Korosten Depot of the Southwestern System) the Likhobory Locomotive Depot of the Moscow inner Belt Live (Red Banner transferred from the Rybnoye Depot of the Moscow-Ryazan' System), the Otrozhia Locomotive Depot of the Southeastern System Red Banner transferred from the Dolgintsevo Depot of the Stalin System; Locomotive Depot imeni Il'ich of the Western System (Red Banner transferred from the Minsh Depot of the Western System), the Nyandoma Lecomotive Depot of the Northern System (Red Banner transferred from the Ira Iol Depot of the Pechora System), the Zlatoust Reilroad Car Section of the South Ural System, the Moscow-Passenger Railroad Car Section of the October System (Red Banner transferred from the Mikolayevka Railroad Car Depot of the Moscow-Ryazan' System), and the Gomel' Railroad car Section of the Belorussian System (Red Banner transferred from the Pavelets Depot of the Mostow-Donbass System).

Also, the Pe ropavlovsk Railroad car Section of the Omsk System (Red Banner transferred from the Novckuznetsk Depot of the Tomak System), the Semipaletinek Car Depot of the Turkesten Siberia. System (Red Banner transferred from the Morozovskaya Depot of the Stalingrad System), the Likhobory Track Section of the Moscow Inner Belt Line (Red Banner transferred from the Shepetovka Section of the Vinnita System), the Tallin Track Scation of the Estonian System (Red Banner transferred from the Orsha Section of the Western System), the Atbasar Track Section of the Karaganda System (Red Banner transferred from Track Machine Station No 32, working on the Kuybyshew System), the Belgorod Track Section of the Southern System (Red Banner transferred from the Poltava Soction of the Southern System), the Nevel' Track Section of the Kalinin System (Red Banner transferred from the Sambor Section of the L'vov System), the Gudermes Signalling and Communications Section of the Ordzhonikidze System (Red Banner transferred from the Kharkov Section of the Southern System), the Zhmerinka Signalling and Communications Section of the Vinnitsa System, the First Moscow Signalling and Communications Section of the Moscow Inner Belt Line, the Central Communications Station of the Ministry of Transportation, the Vologda Locomotive and Railroad Car Repair Plant, the Vorcshilov-Ussuriyskiy Locomotive Repair Plant, the Chkalov Locometive Repair Plant, the Proletarsk Locomotive Repair Plant, the Novorossiysk Car Repair Plant (Red Banner transferred from the Moscow Car Repair Flant imeni Voytovich in connection with its being awarded the banner of the Council of Minieters USSR), and the Bogotol Car Repair Plant, the Kaluga Machine-Building Plant (Red Banner transferred from the Leningrad Electrotechnical Plant).

Also, the Zaraysk Brick Flant of the Central Railroad Okrug (Red Banner transferred from the Artemovek Alabaster Plant), Bridge Train No 410 of Bridge-Building Administration No 5 Red Banner transferred from Bridge Train No 403 of Bridge-Building Administration No 4), Construction Section No 6 of the Kiev Building and Reconstruction Administration of Main Administration of Railroad Construction of the West (Red Banner transferred from Construction Section No 6 of the Odessa Building and Reconstruction Administration), Zemtsovskiy Housing-Construction Flant of Main Administration of Railroad Construction of the West, the Administration of Military Reconstruction Works No 14 of GUVVR (Main Administration of Military Reconstruction Works) the Nizhneudinsk Transport Timber Management of the Irkutsk Transport Timber Trust (Red Banner transferred from the Oparine Transport Timber Management of the Kirov Transport Fimber Trust), and the Kurgan Transport Timber Management of the Sverdlovsk Transport Timber Trust (Red Banner transferred from the Tugulymakiy Transport Timber Management of the Sverdlovsk Transport Timber Trust).

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